

<b>INFORMATION DISCLOSURE STATEMENT</b>	Atty. Docket No.: 117P1684US01	Serial No.: 10/644,452
	Applicant(s): Louis M. Holzman et al.	Confirmation No.: 7024
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**U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
TN	5,975,352	11/1999	Spriggs et al.	222	23	
TNP	5,986,554	11/1999	Furber et al.	340	623	

**FOREIGN PATENT DOCUMENTS**

Examiner	Document Number	Date	Country	Class	Subclass	Translation
Initial						Yes No

**OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)**

Examiner Initial	Document Description
TN	Quantum Research Group, "QProx™ Applications", 2003, on-line pages
	Quantum Research Group, "Level Sensing Applications", 2003, on-line pages
	Quantum Research Group, "QProx™ QT114, Charge-Transfer QLevel Sensor IC", 1999 Brochure
	Turck, Inc., "Capacitive Sensors, QF5.5", pp. 19-20 and 69-70
	Turck GmbH & Co., "Capacitive sensor with preset sensitivity", 1999
	Turck, Inc., Example Applications, p. 12
	Turck, Inc., "Sense through objects with accuracy", p. 2
↓	Entegris, Inc., "Espy Sensing Products" brochure, 2000, on-line page 5

EXAMINER _____ <i>Grayhann</i>	Date Considered <i>12/17/04</i>
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	